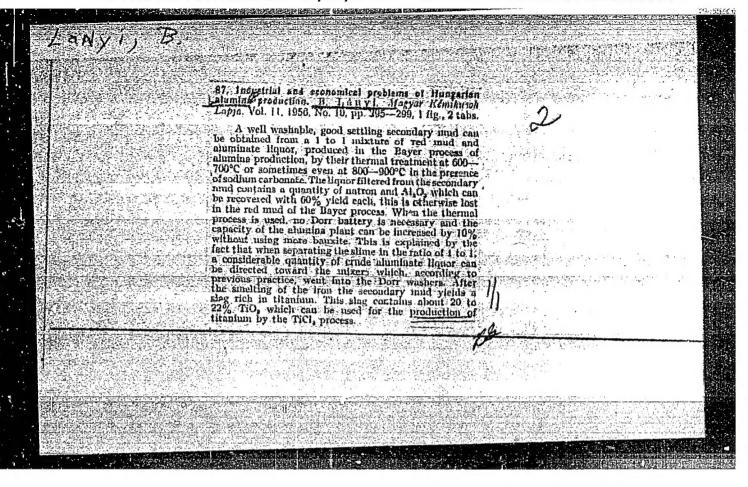
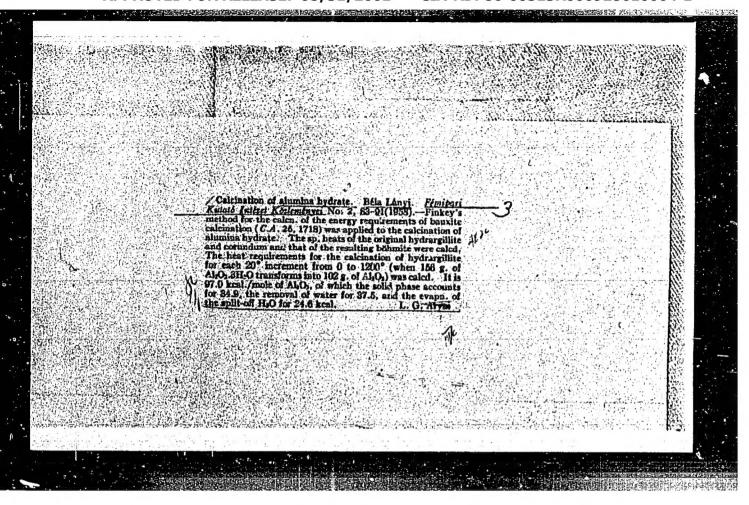
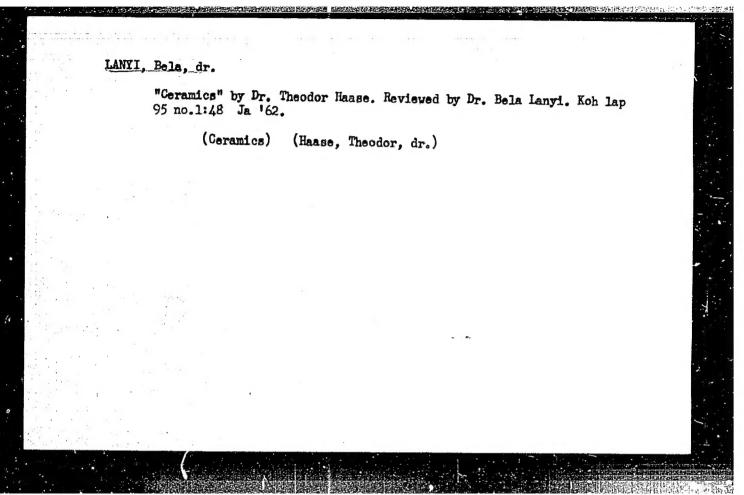


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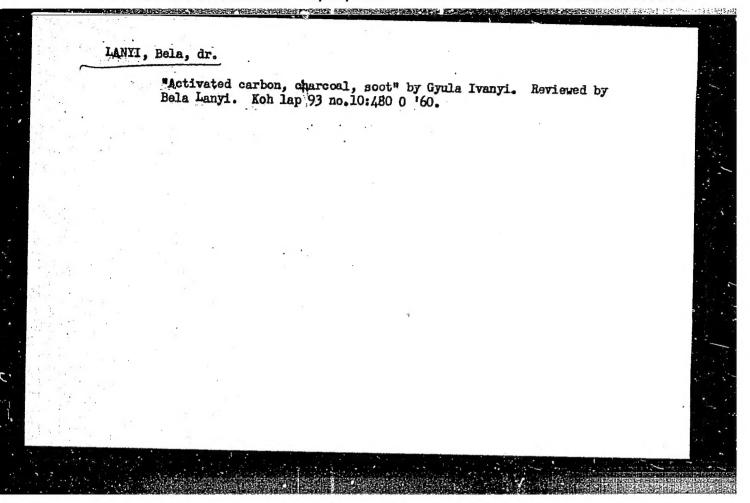




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LANTI, Rela, dr.; HAMAR, Matild

Occurrence of salmonella in Hungary. Orv. hetil. 95 no.30:812-815
25 July 54.

1. Az Orszagos Kozebeszsegugyi Intezet (folgasgato: Havas Andras dr. akadenikus) Bakteriologiai Osztalyanak (Osztalyvezeto: Furesz Istvan dr.) kozlemenye
(SAIMOREILA INFECTIONS, epidemiology
Hungary)

 FURRSZ, I.,; HIKALYFI, I.,; LANYI, B.,; GAL, K.

Determination of types, virulence and enzymatic activity of Streptococcus scarlatinae in Hungary. Acta microb. hung. 2 no.4:

1. Staatliches Institut fur Volksegesundheitswesen, Budapest. (STREPTOCOCCUS,

scarlatinae, typing, virulence & enzymatic activity of strains isolated in Hungary)

FURESZ, Istvan, dr.,; LANYI, Bela,dr.,; CAL, Kamill, dr.

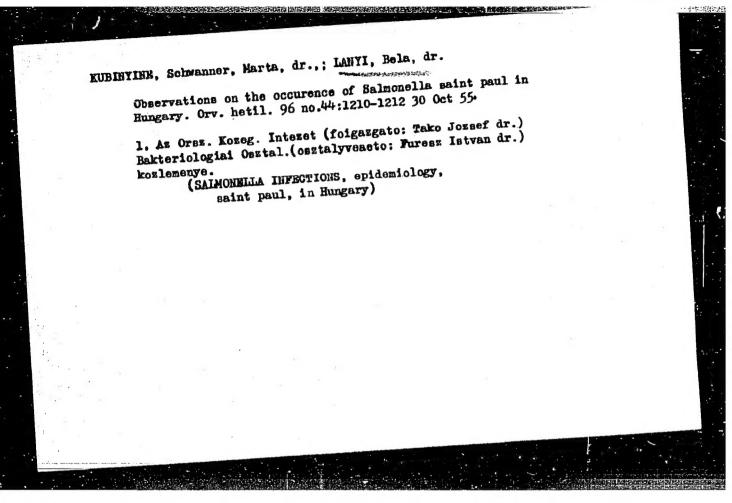
Permentative activity and virulence of Streptococcus. Orv. hetil.
96 no.8:205-211 20 Feb 55.

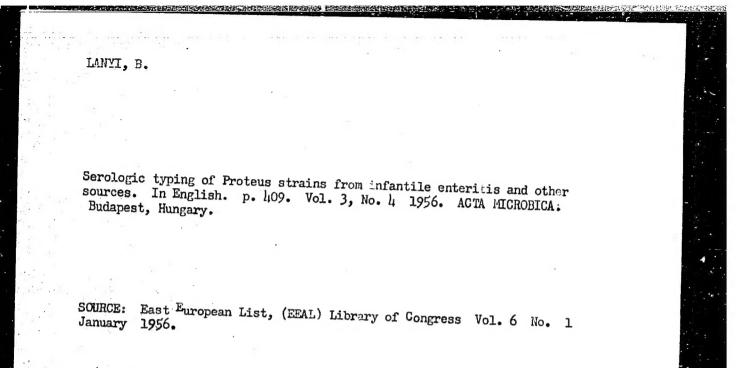
1. Az Orszagos Kozegeszsegugyi Intezet (foigazgato: Havas Andras dr.)
Barteriologiai Osztalyanak (osztalyvezeto: Furesz Istvan dr.)
kozlenenye.

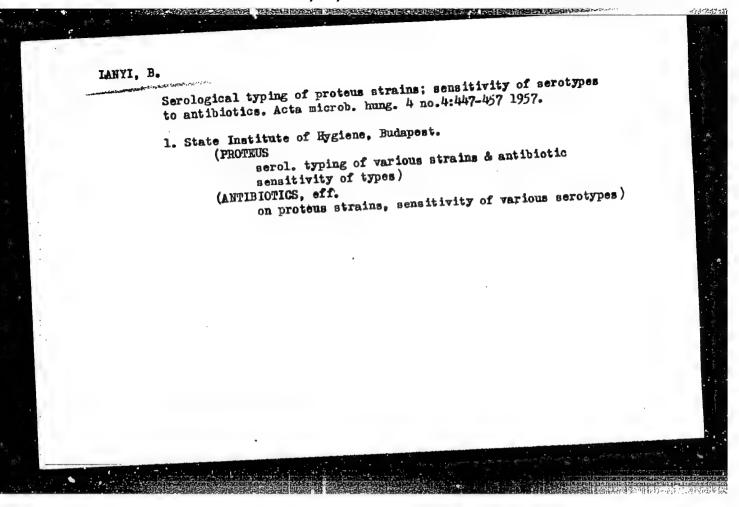
(STRNFTOCOCCUS,
hamolytic, hyaluronidasz & streptokinasz metab., relation
to virulence)

(HYALUROHIDASE, metabolism,
Streptoc. hemolyticus, relation to virulence)

(STREFTOCRUSZ AMD STREPTOKINASE, metabolism,
Streptoc. hemolyticus, relation to virulence)







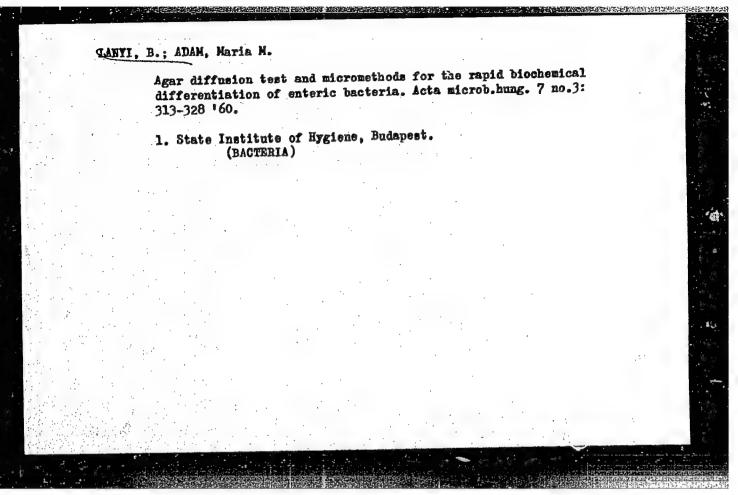
IANYI, Bela

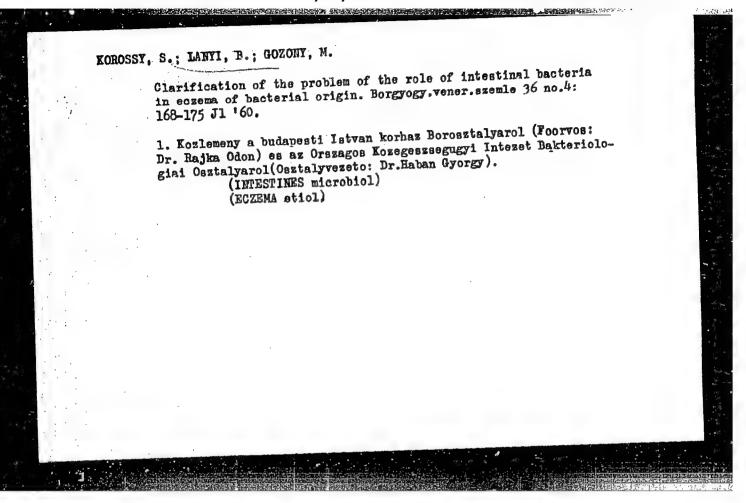
New results obtained in the clarification of the pathogenic role of enteral bacteria. Nepegeszaegugy 39 no.8-9:198-205 Aug-Sept 58.

1. Kozlemeny as Orszagos Kozegeszaegugyi Intezet (foigazgato Bakacs Tibor dr.) bokteriologiai osztalyarol (osztalyvezeto: Hahan Gyorgu dr.)

(BACTERIA

Enterobacterinceae, typing of pathogenic strains (Hun))





UJIVARY, G.; GREGACS, Margit; LANYI, B.; ANGYAL, T.; VOROS, A.; PALL, G.

Observations on the etiology of gastroenterocolitis in infants and children. I. Investigation of the role of Escherichia colistrains. Acta microbiol. Hung. 10 no.3:225-240 '63.

Observation in the sticlogy of gastroenterocolitis in infants and children. II. In this strains. Ibid.:241-252

1. Säuglings- und Kinderspital, Budapest XIV. (Direktor: K. Gyergyay); Staatliches Institut für Hygiene, Budapest (Direktor: T. Bakacs) und Mikrobiologisches Institut der Medizinischen Universität, Pecs (Direktor: K. Rauss).

 UJVARY,G.; LANYI,B.; GREGACS, Mergit; VOROS, S.; ANGYAL, T.; PALL, G.

Studies on the etiology of gastroenterocolitis in early infancy and childhood. III. Study on the role of Proteus vulgaris and Proteus mirabilis strains. Acta microbiol. acad. sci. Hung. 10 no.4:315-326 '63-164

Studies on the etiology of gastroenterocolitis in early infancy and childhood. IV. Study on the role of Proteus morgani strains. Ibid. 327-335

Studies on the etiology of gastroenterocolitis in early infancy and childhood. V. Study on the role of Pseudomonas aeruginosa and Staphylococcus aureus strains. Ibid.:337-346

1. Sauglings- und Kinderspital (Direktor: K.Gyergyai) Budaper & XIV, Staatliches Institut für Hygiene (Direktor: T. Bakacs), Budapest und Mikrobiologisches Institut (Direktor-K.Russ) der Medizinischen Universitat, Pecs.

HUNGARY

FOLDI, Zoltan, Dr. LANYI, Dorottya, PALOSI, Endre, SZINNYEI, Eva, Dr; Chinoin Works, Ltd, Budapest [original language version not given].

"The Bromination of Benzo-Dihydrothiadiazine-Dioxides and Related Compounds; A Novel Reaction. Preliminary Communication."

Budapest, Acta Chimica Academiae Scientiarum Hungaricae, Vol 38, No 2, 1963, pages 147-149.

Abstract: [English article] The bromination of various benzo-dihydrothiadiazine dioxides is reported. Carried out in a water-tetrachloro methane mixture at room temperature, the insoluble products have been filtered off. Some hetero-aromatic compounds resisted bromination, others reacted nearly quantitatively with one molecule of bromine. The bromination in homogeneous medium using dry diethyl formamide as solvent and 1,3-dibromo-4,4-dimethyl hydantoin (DDH) as brominating agent, was successful with compounds which resisted bromination with elementary bromine. It is noteworthy that the cation is subject to a speculation in the article. 1 Western reference.

1/1

Some problems relating to electricity in the sugar factory.
Cukor 16 no.9:259-261 S '63.

1. Muszaki Egyetem Elektrotechnikai Tanszek (for Szonjas).
2. Epitesugyi Miniszterium Tervezesi Igazgatosag (for Lengyel).
3. Ipari Villanyszerelesi Vallalat (for Lanyi).

#### HUNGARY

KUN, Miklos, Dr., RITTER, Laszlo, Dr., LANYI, Ferenc. Dr. National Institute of Traumatology (director: SZANTO, Gyorgy, Dr.) (Orszagos Traumatologiai Intezet), Budapest.

"Some Problems in Re-Laparotomy Following Abdominal Traumas."

Budapest, Orvosi Hetilap, Vol 107, No 17, 24 Apr 66, pages 782-787.

Abstract: [Authors' Hungarian summary] The problem of repeated surgery, following traumatic abdominal injuries, is discussed. Such operations are divided into two groups: early and late re-laparotomies. Early re-laparotomies could be needed because of postoperative hemorrhage, overlooked injuries to hollow organs, suture insufficiency, leakage of bile or pancreatic fluid, abdominal abscess, early ileus or eventration. Among the causes for late re-laparotomy are ileus, intestinal fistula, chronic abdominal abscess, foreign body. The experiences related to the complications listed and the mode of their surgical correction are discussed. 4 Eastern European, 8 Western references.

1/1

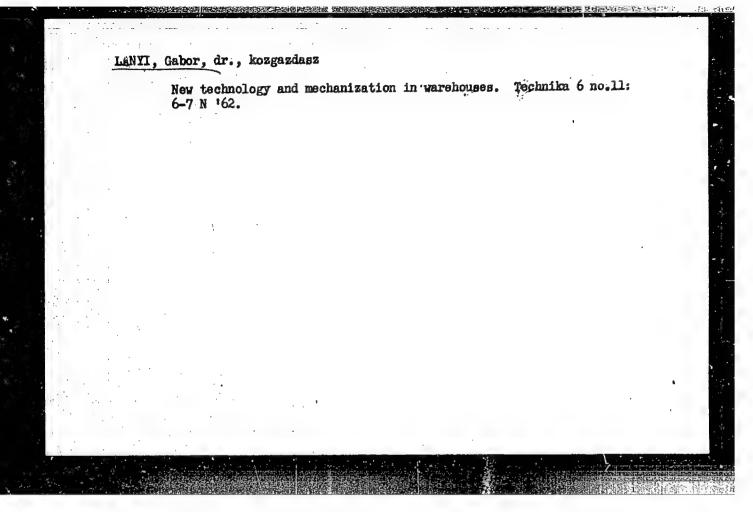
 HUNGARY

BRANDSTEIN, Laszlo, Dr. BUCSINA, Oliver, Dr. HERCZET, Tibor, Dr. KUN, Kiklos, Dr. LANYI, Ferenc. Dr. LITTPANN, Imre, Dr. MATYUS, Lajos, Dr. Institute of Postgraduate Fedical Elucation, I. and II. Departments of Surgery (Orvosatory Postgraduate Company) tovaobkepzo Intezet, I. es II. Sebeszeti Tanszek), Budapest.

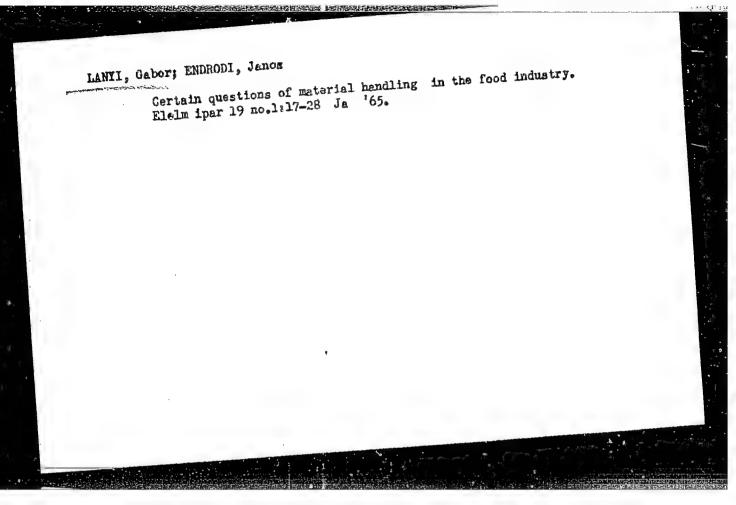
"Modern Machine Suture in Operations on the Digestive Tract."

Budapest, Orvosi Hetilap, Vol 167, No 42, 16 Oct 66, pages 1984-1986.

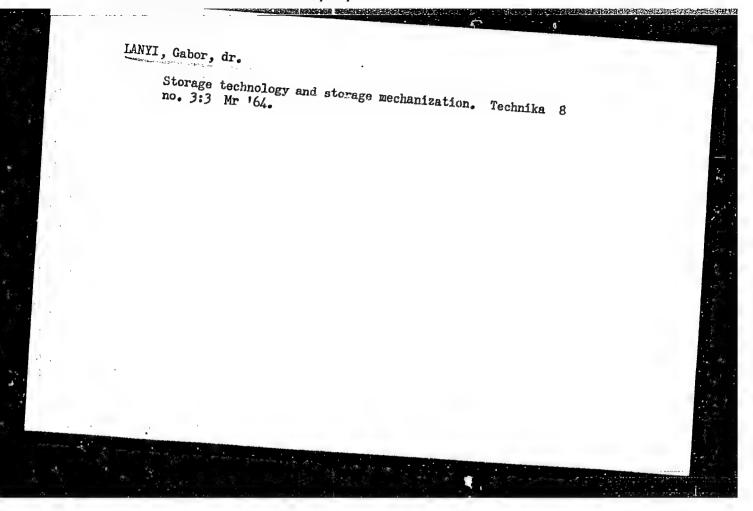
Abstract: [Authors' Hungarian summary] In the authors' opinion, the new Soviet suturing machines represent a great advance in surgery involving the digestive tract. The mode of application of the machines and the experiences in the course of 206 cases involving machine suturing are described and, on the basis of these experiences, the widespread use of these machines is recommended 2 Russian, 1 Western references.



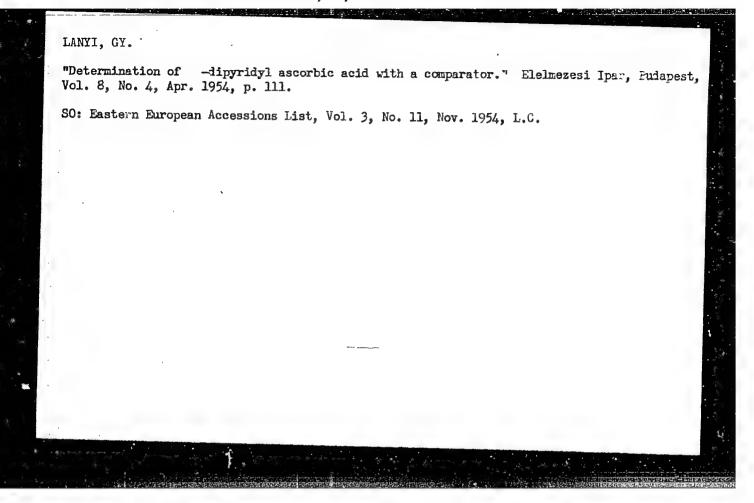
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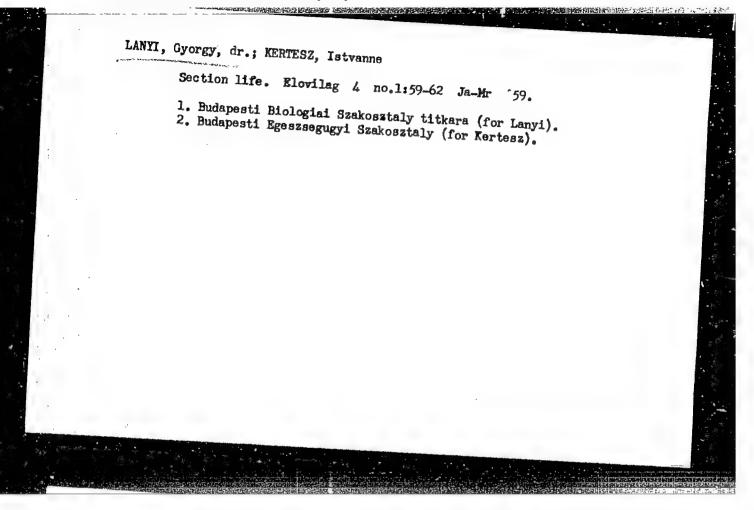
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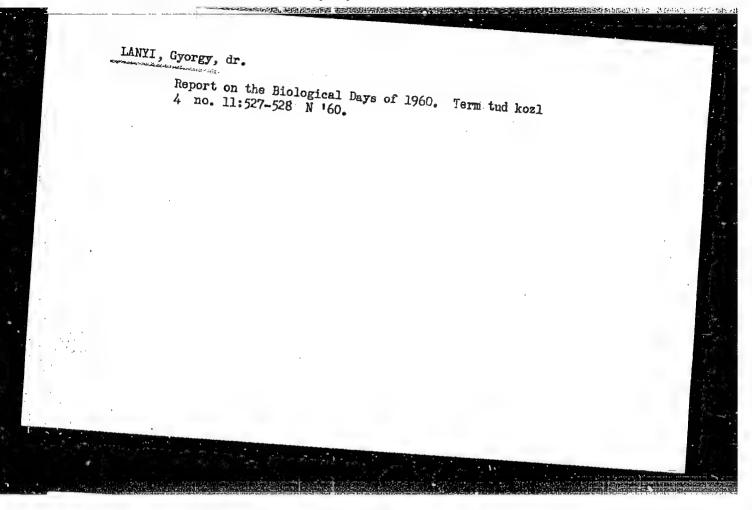


DORY, Istvan, (Budapest IV., Ujpest, To u.1-3); GERI, Istvan, (Budapest IV., Ujpest, To u.1-3); LANYI, Gyougy, (Budapest IV., Ujpest, To u. 1-3)

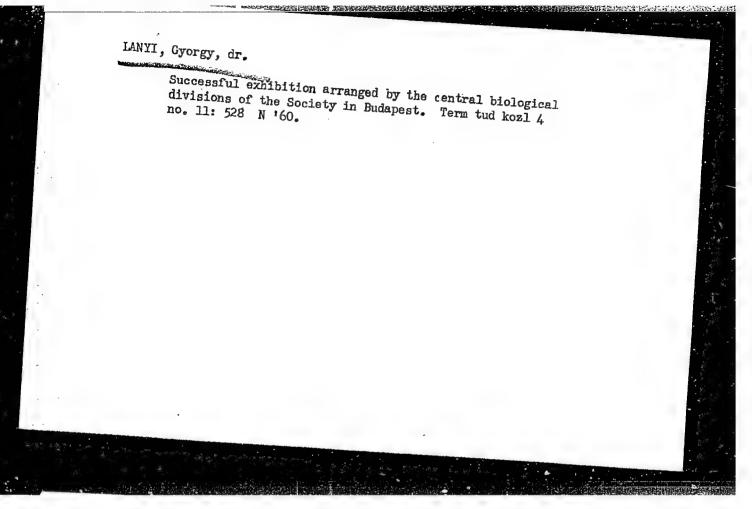
Investigations of compounds with sterane skeleton, VII. Data on the synthesis of 21-ber.zal compounds of 3,20-diketo-pregnane derivatives. (To be contd.) Acta chimica Hung 30 no.2:207-212

1. Chinoin, Fabrik fur Arzneimittel und Chemische Produkte.





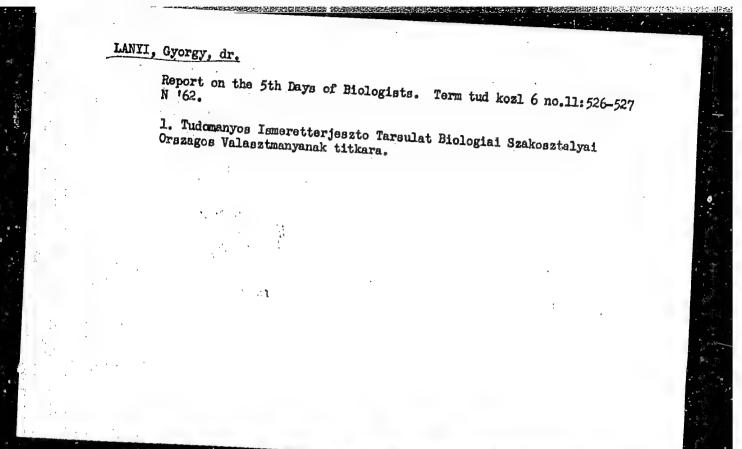
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SVEKUS, Oliver; LANYI, Gyorgy, dr.

Executive committee meetings. Term tud kozl 6 no.6:237-288

l. Valasztmanyi titkar, Fizikai, Kemiai es Matematikai Szakosztalyok Valasztmanyai, Tudomanyos Ismeretterjeszto Tarsulat.

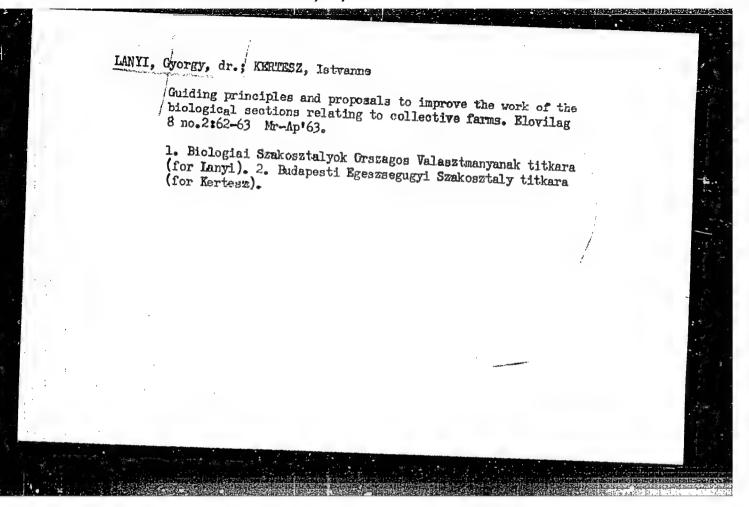


LAMYI, Gyorgy, dr.

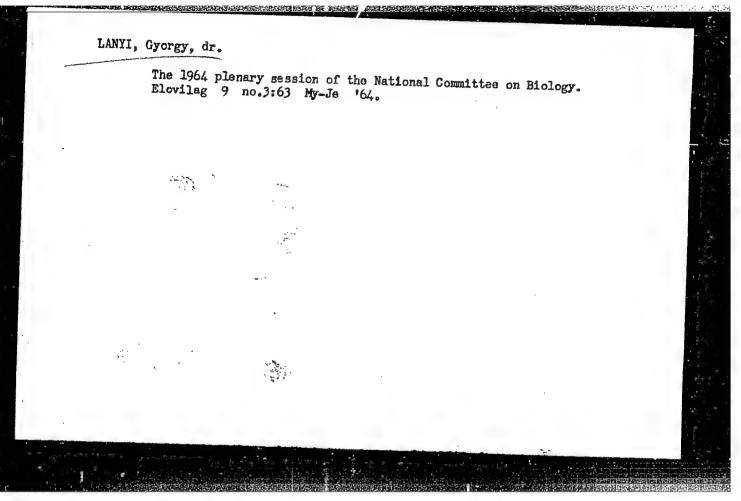
The 1963 executive session of Biological Departments. Term tud kozl 7 no.7:336 Jl \*163.

1. Biologiai Szakosztalyok Orszagos Valasztmanyanak titkara.

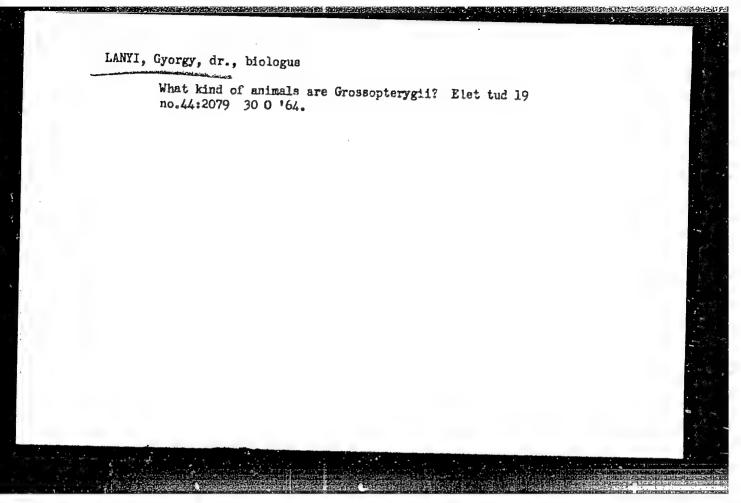
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LANYI, Gyorgy, dr.

Report on the 7th National Biological Days, Balatonfured, September 11-13, 1964. Elovilag 9 no.6:60-63 N-D '64.

1. Secretary, National Committee on Biology of the Society for the Popularization of Scientific Knowledge.

#### HUNGARY

LANYI, Iren. Dr. HORVATH, Laszlo, Dr; City Council of Kiskunhalas, Hospital, Ward for Infectious Diseases (acting chief physician: LORENCZ, Tyorgy, Dr) and Surgical Ward (chief physician: CMENTMIKLOSSY, Laszlo, Dr) (Kiskunhalasi Varosi Tanacs Korhaz, Fertozo Csztaly es Sebeszeti Osztaly).

"Successful Treatment of a Child with Wofatox Intoxication."

Budapeat, Cryosi Hetilap, Vol 107, No 42, 16 Oct 66, pages 2004-2006.

Abstract: [Authors' Hungarian summary] The successful treatment of a 12 year old child with severe Wofatox (phosphoric acid ester) poisoning is reported who swallowed about 212 mg of the active ingredient with suicidal intentions. Attention is called to the increase in the number of similar cases in Hungary. As the experiences indicated, a competent team is necessary to insure an up-to-date therapy of such cases. 12 Eastern European, 14 Western references.

1/1

LANYI, J.

Evaluation of recently collected data on national production of resin from the viewpoint of forest protection. p. 151.
KOZLEMENYEI, Budapest. Vol 8, no. 1/2, 1955.

SOURCE: EEAL Vol. 5, No. 7, July 1956.

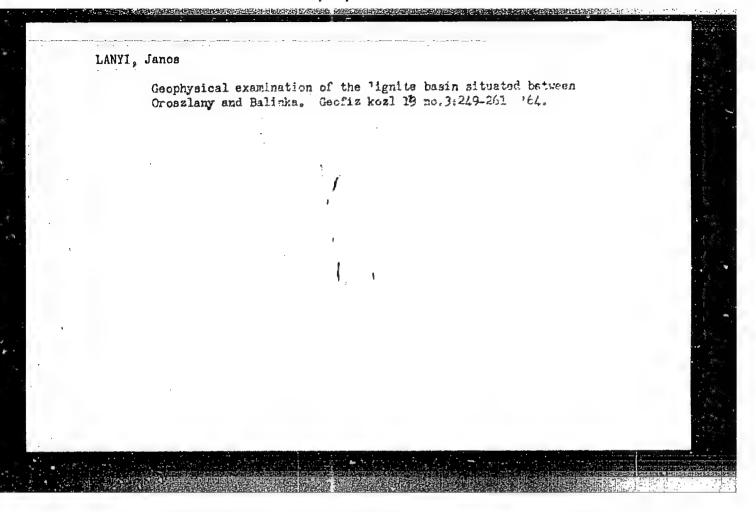
LANYI, J.

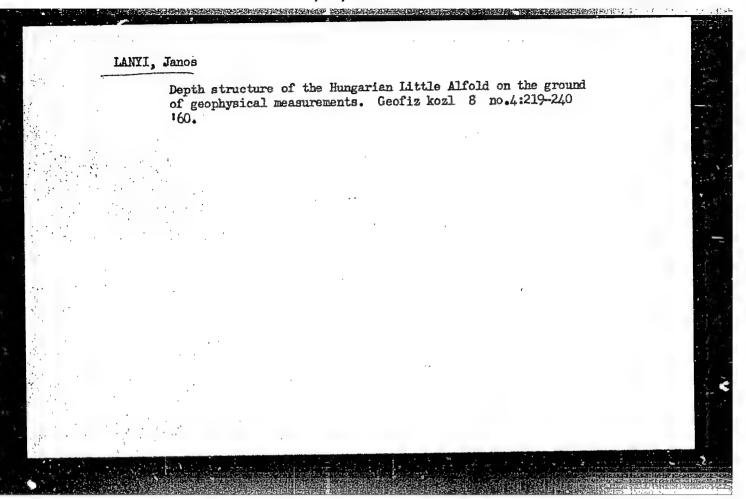
Some old and memorable trees in Kremnica District. p. 389

KRASY SLOVENSKA ( Poverenictvo Dopravy. Riaditelstvo pre cestovny ruch) Bratislava Czechoslovakia

Vol. 36, no. 10, Oct. 1959

Monthly list of East European Accessions (EEAI) Lc. Vol. 9, no. 1 January 1960 Uncl.

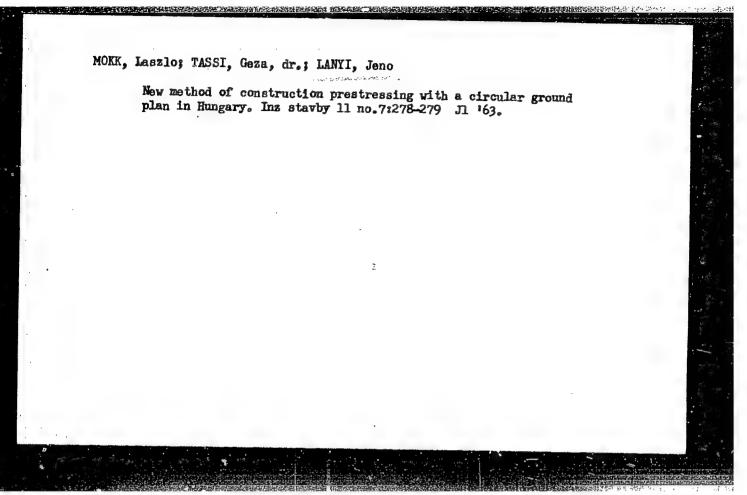


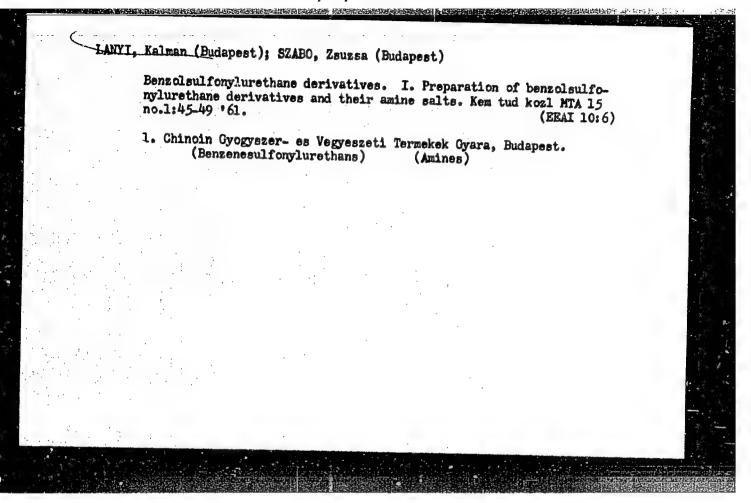


LANYI, Janos; SZEMEREDY, P.Karoly: BREZONY, Jozsef; PROHASZKA, Laszlo; MUZSNAY, Laszlo, mernok; HIDY, Laszlo, mernok; GAAL, Tibor, mernok; SIEKO, Aldar, mernok; DANCS, Tibor, mernok; MAJOR, Ferenc, mernok; RACZ, Lajos, mernok

Measurement of road vibrations caused by motor vehicles with the aid of seismic instruments. Geofiz kozl 3 no.1/11:107-119 '54.

1. Magyar Allami Ectvos Lorand Geofizikai Intezet (for Szemeredy and Brezony). 2. Autokozlekedesi Tudomanyos Kutato Intezet (for Prohaszka, Muzsnay, Hidy, Gaal, Simko, Dancs, Major, Racz).





LANYI, Kalman (Budapest IV., Ujpest, To u.1-5); SZABO, Zsuzsa (Budapest IV., Ujpest, To u.1-5)

Data on benzenesulfonylurethanes. II, Aminolysis of benzenesulfonylurethanes. Acta chimica Hung 29 no.2:189-198 '61.

1. Chinoin Fabrik chemisch-pharmaseutischer Produkte.

(Benzenesulfonylurethanes)

## LANYI, L.

Welding in the protective atmosphere of carbon dioxide is discussed during the New Technique Days. p. 285.

ZVARANIE. (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojareustva)
Bratislava, Estonia.
Vol. 8, no. 9, Sept. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 11. November 1959

Uncl.

5/137/62/000/010/022/028 · A052/A101

AUTHOR:

Lányi, Ladislav

TITLE:

Porosity of seams at welding light alloys in an inert medium

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 10, 1962, 14, abstract 10E61

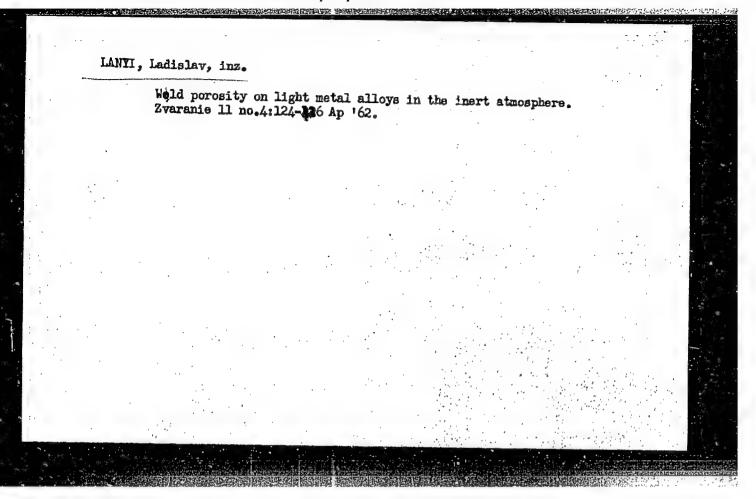
("Zváranie", v. 11, no. 4, 1962, 124 - 126, Slovakian)

The kinds of porosity occurring in seams at welding light alloys in TITLE: an inert medium are described. In more detail the uniformly distributed porosity is considered; the sizes of pores, the causes of their origination, their effect on mechanical properties of the seam, and measures for preventing porosity are indicated.

M. Tapel'zon

[Abstracter's note: Complete translation]

Card 1/1



LANYI, Ladislav, inz.

International exhibition of welding and welded constructions in Genoa. Zvaranie 14 no.3:93-95 Mr 165.

1. Research Institute of Welding, Bratislava.

HUNGARY

LANYI, Marton. Dr. HERCZEG, Tibor, Dr. TAPOLCSANYI, Lajos, Dr.; Institute of Postgraduate Medical Education, Department of Radiology and Surgery (Orvostovabbkepzo Intezet, Rontgenologiai es Sebeszeti Tanszek), and National Oncological Institute, Department of Surgery (Orszagos Onkologiai Intezet, Sebeszeti Tanszek).

"The Importance of Mammography in the Diagnosis of Mammary Tumors."

Budapest, Orvosi Hetilap, Vol 107, No 37, 11 Sep 66, pages 1739-1744.

Abstract: [Authors' Hungarian summary] The experiences gained with 440 comparative radio-clinical examinations of mammary tumors, involving 388 patients, are reported. Based on the analysis of 140 of these cases which were also subjected to histological control, it was found that the pre-operative diagnosis of breast tumors is improved by about 20 per cent by mammography. In the presence of a coinciding radiological and clinical diagnosis (more than half of all cases), the authors' diagnostic reliability was 95 per cent. In their opinion, mammography is a relatively easily-learned procedure and - when the correct technical conditions are used - it provides considerable aid to the clinical examination. On the basis of 3 cases of non-palpable tumor (histologically: 2 carcinoma, 1 fibroadenoma) and of literature data, it is concluded that the method appears to be particularly useful for screening examinations. The indications and limitations of the examination are discussed. 5 Eastern European, 28 Western references.

1/1

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R000928610004-1" FARAGO, Gyorgy, dr.; WERMER, Tamas, dr.; LANII, Marton, dr.

A case of double wreter complicated by megalourater. Magy. sebesz. 16 no.6:397-400 D 163.

l. Az Orvostovabbkepzo Intezet (igazgato: Prof. Magyar Imredr.) Urologia osztalyanak (foorvos: Farago Gyorgy dr.) es Rontgen Tanszekenek (foorvos: Prof. Deak Pal dr.) kozlemenye. (URETER) (ABNORMALITIES) (NEPHRECTOMY) (UROGRAPHY) (PATHOLOGY)

EIDUS, L.; IANYI, M.

Simple method for rapid culture of tubercle bacilli, Orv. hetil. 93
no. 14:411-412 6 Apr 1952. (GIML 23:3)

1. Doutors. 2. Clinio for Pulmonary Diseases (Director -- Prof. Ferenc Kovats), Budapest Medical University.

Lanyi, M.

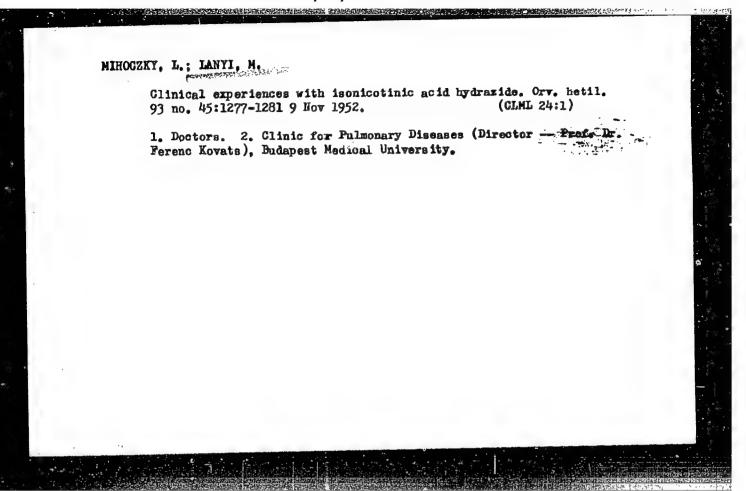
ROVATS, F.; EIRES, L.; LANYI, M.

Demonstration of tubercle bacilli by a new pharyngeal slide procedure.

Orv. hetil. 93 no. 26:761 29 June 1952. (CLML 23:3)

1. Doctors. 2. Pulmonary Diseases Clinic (Director — Prof. Dr.

Ferenc Kovats), Budapest Nedical University.



LANYIN, F.; EIDUS, L.; LANTI, M.

Hew anti-tuberculotics. Tuber, kerdesei 5 no.3:43-44
Sept 1953.

1. Professor for Kevats; Doctor for Eidus and Lanyi.
2. Glinic for Pulmonary Diseases (Director -- Prof.

Dr. Ferenc Kovats), Budapest Modical University.

LANYI M. (4305)

Orvostud. egyet. tüdögyógy. Klin. és szomoathelyi Közkórház Központi Lac., Budapest, Hungary \*Osszehasonlitó állatkísérletek INH val és Pashydraziddal. Comparison of the hydrazide of PAS with that of isonicotinic acid KISERL. ORVOSTUD. 1953, 5/4 (282-284) Graphs 1

The effects of oral isoniazid (20 mg./kg.). PAS (100 mg./kg.) and PAS-hydrazide (20-100 mg./kg.) were compared in guinea-pigs inoculated with M. tuberculosis H37Rv. Animals treated with PAS and its hydrazide showed no significant improvement when compared with untreated controls. Isoniazid limited the spread of the infection (to an equal degree for the 2 commercial brands tested).

Tarnoky - Reading

SO: Excerpta Medica, Vol. 7, No. 8, Sec. II Aug. 54

KOVATS, F.; EIDUS, L.; LANYI, N.

Clinico-laboratory problems of nicotinic acid hydrazide therapy of tuberculosis. Orv. hetil. 94 no.9:225-229 1 Mar 1953. (CLML 24:3)

1. Doctors. 2. Clinic for Pulmonary Diseases (Director -- Prof. Dr. Ferenc Kovats), Budapest Medical University.

Principles of bacteriological diagnosis in pulmonary tuberculosis. Orv. hetil. 96 no.48:1334-13341 27 Nov 55.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr., egyet. tanar) kozlem.

(TUBERGULOSIS, PULMONARY diagnosis, bacteriol. technic)

STREIBEL, Vilma, dr.; LANYI, Miklos, dr.

Experience with the agar fixation reaction in patients with pulmonary diseases. Tuberkulozis 14 no.8:250-251 Ag '61.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgate: Prof. dr. Kovats Ferenc, egyetemi tanar, az orvostudomanyok doktora) kozlemenye.

(LUNG NEOPLASMS diag) (LUNG DISEASES diag)

LANVI, Miklos, dr.; STREIBEL, Vilma, dr.

Clinical contribution on expiration dyspnea in aged patients. Tuberkulozis 14 no. 12:353-357 D'61.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr. egyet. tanar, az orvostudomanyok doktora) kozlemenye.

(DYSPNEA in old age)

LANYI, Miklos, dr.; Technikai munkatars: GORKA, Janosne

The TTC test. Tuberkulozis 15 no.3:76-79 Mr '62.

1. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr. egyet. tanar, az orvostudomanyok doktora) kozlemenye.

(MYCOBACTERIUM TUBERCULOSIS pharmacol) (ISONIAZID pharmacol) (STREPTOMYCIN pharmacol)

MAJOR, Tamas, dr.; LANYI, Miklos, dr.

The evaluation of the gastrotest in lung diseases. Tuberkulozis 16 no.6:179-181 Je '63.

l. A Budapesti Orvostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Miskovits Gusztav dr. egyetemi tanar) kozlemenye.

(GASTRIC ACIDITY DETERMINATION)
(DYSPEPSIA) (TUBERCULOSIS, PULMGNARY)

### HUNGARY

LANYI, Miklos, Dr; Medical University of Budapest, Clinic for Lung Diseases (Budapesti Orvostudomanyi Egyetem, Tudogyogyaszati Klinika).

"Thiocarbanilide, a New Antibioticum."

Budapest, Orvosi Hetilap, Vol 104, No 27, 7 July 1963, pages 1262-1263.

Abstract: [Author's Hungarian summary] The data available from the experimental and clinical use of thiocarbanilide (Isoxyl) and the results of its use on a limited number of patients by the author indicate that this new drug might be useful in the chemotherapy of the as a secondary antibioticum. 3 Eastern European, 19 Western references.

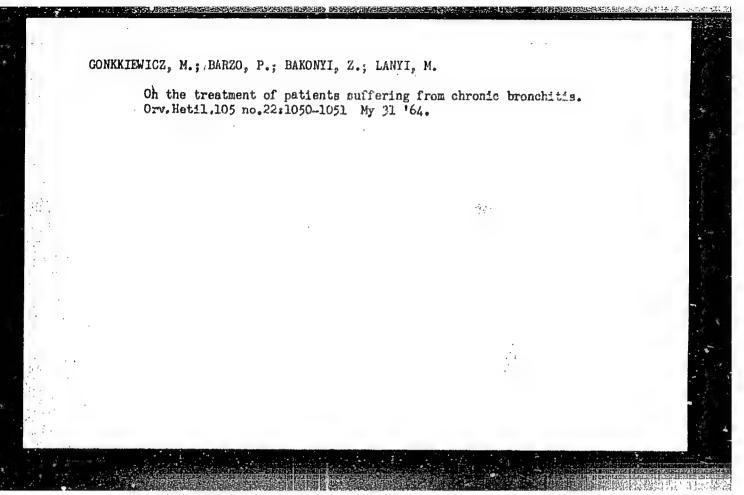
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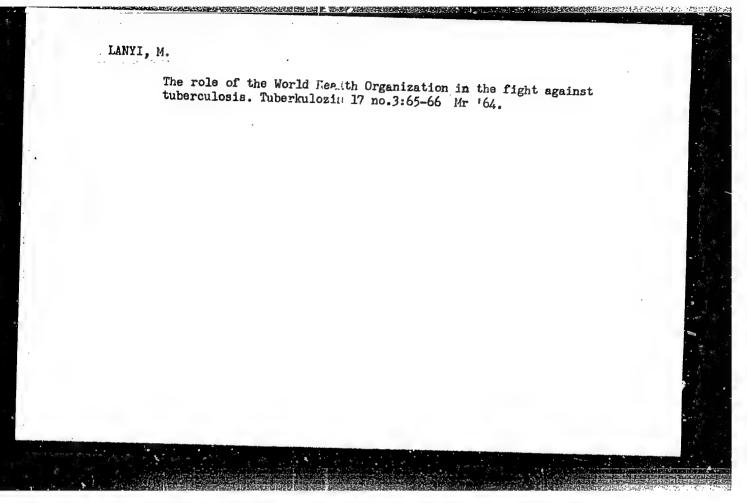
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LANYI, Miklos, dr.; BAKONYI, Zoltan, dr.

Management of chromic bronchitis (4-years' experience with the cooperation of the clinic and outpatient service). Orv. hetil. 104, no.42:1974-1977 20 0 \*63.

1. Budapesti Orvostudomanyi Egyetem, Indogyogyaszati Klinika es Dorogi Jarasi Tanacs Tudobeteggondozo Intezet.
(BRONCHITIS) (BRONCHIAL SPASM)
(PULMONARY EMPHYSEMA)
(PREMOPERITOREMA, ARTIFICIAL)
(RRONCHOGRAPHY) (SMOKING)
(FREDNISOLONE) (RESPIRATORY FUNCTION TESTS)





HUTTL, Tidavar; LANYI, Mikles; KADAR, Anna

Clinical data on chronic recurrent pancreatic necrosis. Magy. sebesz. 17 no.2198-101 Ap $^164$ 

1. A Budapesti Orvostudomanyi Egyetem I. sz. Sebeszeti es Tudogyogyaszati Klinikajanak; valamint II. sz. Korbonctani Intezetenek kozlemenye.

LANYI, Miklos, dr.; BAKONYI, Zoltan, dr.; HORDOS, Alajos, dr.

The importance of diagnosis in the treatment of chronic bronchitis. Orv. hetil. 105 no.32:1508-1511 9 Ag 164.

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#### HUNGARY

LANYI, Miklos, Dr., STREIBEL, Vilma, Dr.; Medical University of Budapest.
Pulmonary Clinic (director: MISKOVITS, Gusztav, Dr.) (Budapesti Orvostudomanyi Egyetem, Tudogyogyaszati Klinika).

"Current Differential Diagnostic Views in Hemoptoe."

Budapest, Orvosi Hetilap, Vol 107, No 36, 4 Sep 66, pages 1708-1711.

Abstract: [Authors' Hungarian summary] Based on the data of 2 years of patient material hospitalized at the clinic for hemoptoe, the diseases are enumerated which must be considered in a case of hemoptoe. The large majority of the patients do not have active tb. Among the tumor patients, hemoptoe was not an early symptom. In the presence of hemoptoe of unknown etiology, the possibility of viral or parasitic diseases of the lung as well as of disturbances in blood coagulation must be considered more often than is currently done. Hemoptoe is a symptom of severe disease in most of the cases. These patients must be sent without delay to the pulmonary ward for examination or treatment. 8 Eastern European, 39 Western references.

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\_ 9 ...

#### Infectious Diseases

### **HUNGARY**

LANYI, Miklos. Dr; Medical University of Budapest, Pulmonary Clinic (director: MISKOVITS, Gusztav, Dr) (Budapesti Orvostudomanyi Egyetem, Tudogyogyaszati Klinika).

"Comparative Bacteriologial Examination of Secretions From the Respiratory Passages."

Budapest, Orvosi Hetilap, Vol 108, No 7, 12 Feb 67, pages 303-305.

Abstract: [Author's Hungarian summary] Comparative bacteriological studies were conducted on a total of 1958 samples taken simultaneously from various parts of the respiratory passages of each patient. It was concluded that the sample taken by aspiration from a transtracheal puncture permits the most specific examination of the tracheobronchial secretion. In some cases, the material obtained through a bronchoscope contained the mixed bacterial flora of secretion from the upper respiratory passages which had been pushed down by the instrument. Among the secretions which can be obtained without an instrumental procedure, the sputum washed according to Mulder furnished results which could be evaluated best on a relative scale. 8 Hungarian, 22 Western references.

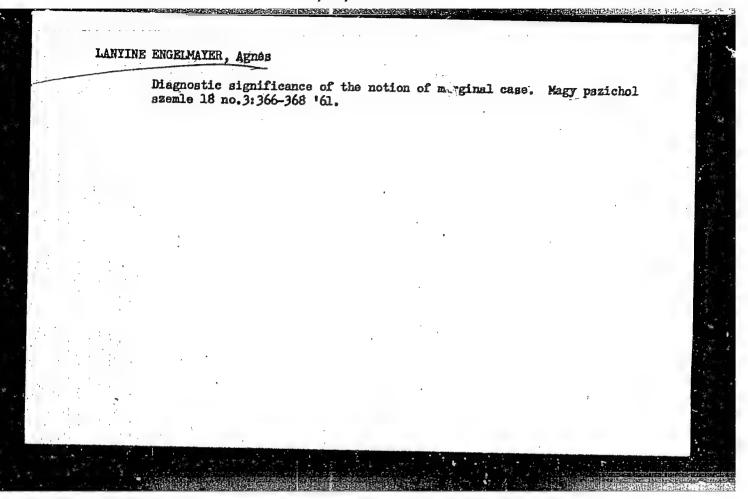
# LANYI, O.

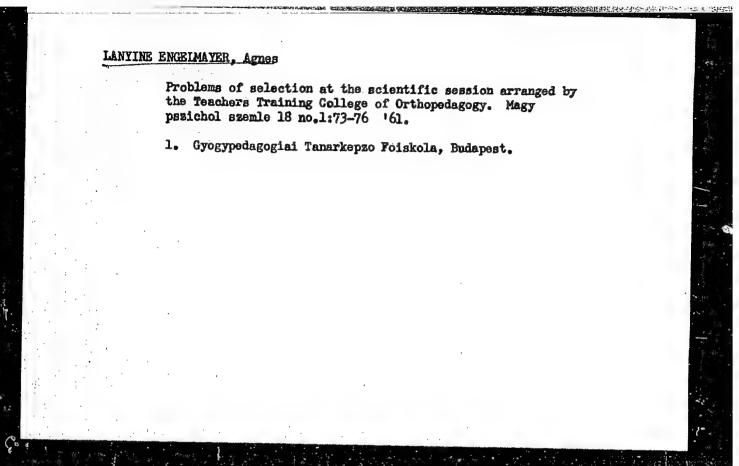
### AGRICULTURE

PERIODICAL: MAGYAR MEZOGAZDASAG. Vol. 10, no. 21, Nov. 1955

Lanyi, 0. The 100th anniversary of Michurin's birth; the founder of creative Darwinism. p. 8.

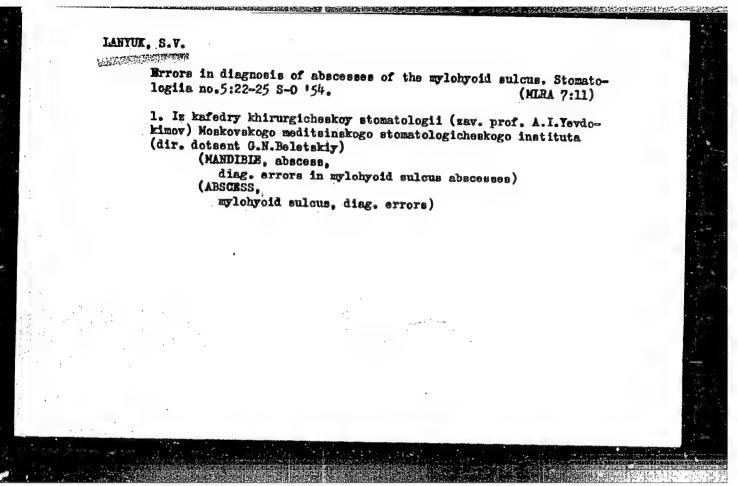
Monthly list of East European Accessions (EEAI) LC. Vol. 8, No. 2, February 1959, Unclass.

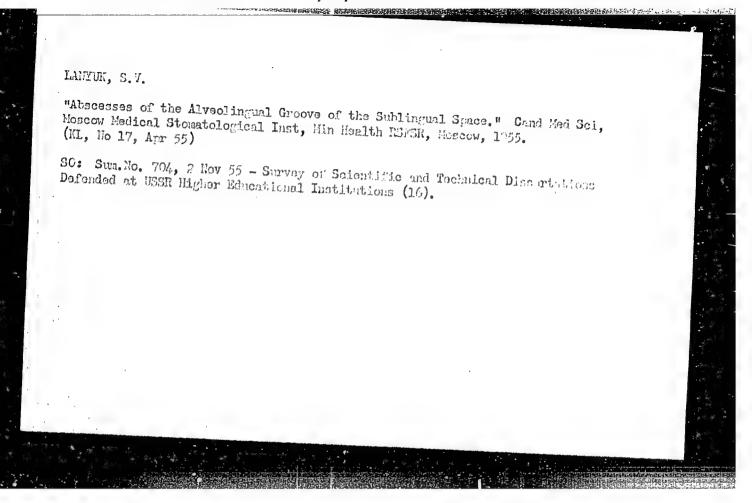




LANYUK, A.V., detsent, kandidat tekhnicheskikh nauk; PALLADINA, G.N., redakter izdatel'stva; DAKHNOV, V.S., tekhnicheskiy redukter.

[Azenemetric prejections] Aksenemetricheskie preektsii. Meskva, Ges. izd-ve lit-ry pe streit. i arkhitekture, 1956. 175 p. (MLRA 9:6) (Azenemetry)





Busyoina, M.V.; Lanyuk, S.V.; Minkh, A.A.

Smploying the ionization of air in treating wounds and ulcers resistant to healing in the maxillofacial area. Stomatologiia 36 no.5:67-70 S-0 '57.

1. Iz kafedry khirurgicheskoy stomatologii (zav. - prof. A.I. Yevdokimov) i kafedry gigiyeny (zav. - prof. A.A.Minkh) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G.M.Beletskiy)

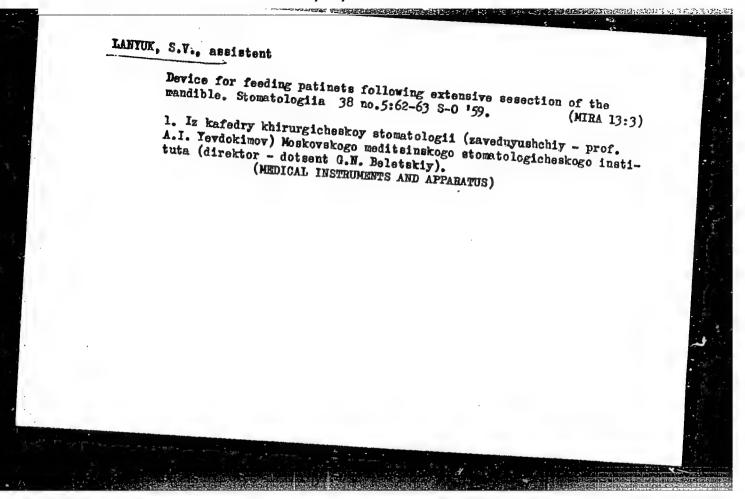
(FACE-WOUNDS AND INJURIES) (AIR, IONIZED)

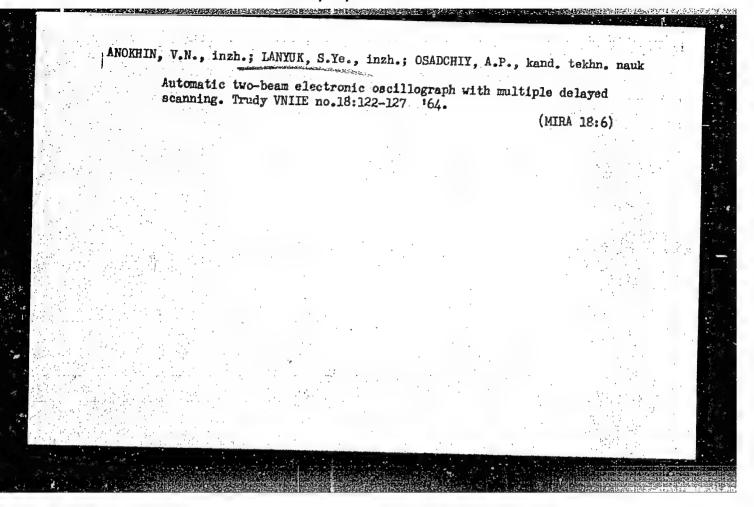
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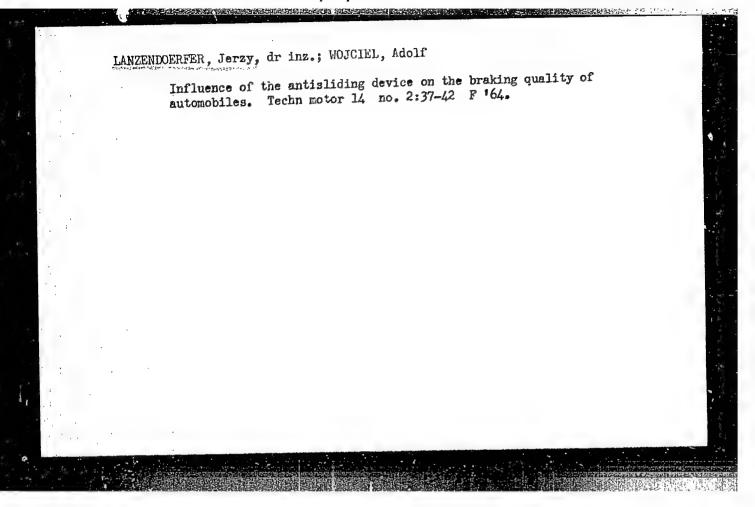
YEVDOKIMOV, A.I., prof.; IANYUK, S.V., assistent.

The limits of operability for cancer of the mandible. Stomatologiia 38 no.1:11-14 Ja-7 '59. (MIRA 12:3)

l. Iz kafedry khirurgicheskoy stomatologii (zav. - prof. A.I. Yevdokimov) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dots. G.N. Beletskiy) (JAWS-CANGER)







HAUSMANOWA-PETRUSEWICZ, Irena; EMERYK, Barbara; LAO, Mieczyslaw

Bio-electrical activity of skeletal muscles in renal insufficiency with hyperpotassemia. Pol. arch. med. wewnet. 32 no.6:555-564 162.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik: prof. dr med.
I. Hausmanowa-Petrusewicz i z I Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr. med. A. Biernacki.

(ELECTROMYOGRAPHY) ! (ACUTE RENAL FAILURE physiol)

(POTASSIUM blood).

# FALDA, Zbigniew; LAO, Mieczyslaw

On the methods of connecting the vascular system of the patient with the hemodialysis apparatus (artificial kidney). Pol. arch. med. wewn. 33 no.1:5-14 63.

1. Z I Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr nauk med. A. Biernacki. (KIDNEY, ARTIFICIAL) (GATHETERIZATION)

BIERNACKI, Andrzej; AJEWSKI, Zygmunt; FALDA, Zbigniew; KROTKIEWSKI,
Andrzej; LAO, Mieczwalaw: RYMKHEWICZ, Halina; SICINSKI, Alfred

Acute mercury poisoning treated by extrasystemic dialysis.
Pol. arch. med. wewn. 33 no.3:237-241 '63.

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(MERCURY POISONING) (KIDNEY, ARTIFICIAL)

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Concentration of urine by a normal kidney and in acute renal failure. Pol. arch. med. wewn. 33 no.5:555-561 63.

(ACUTE RENAL FAILURE) (KIDNEY)
(PHYSIOLOGY) (URINE)

# LAO, Mieczyslaw Results of the treatment of scute renal failure. Pol. arch. med. wewnet. 33 no.10:1183-1186 '63. 1. Z I Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr nauk med. A. Biernacki [deceased]. (KIDNEY, ARTIFICIAL) (ACUTE RENAL FAILURE) (MERCURY POISONING) (BLOOD GROUP INCOMPATIBILITY) (POSTOPERATIVE COMPLICATIONS) (BURNS)

REWERSKI, Wojciech; WYSOKOWSKI, Janusz; GRADOWSKA, Liliana; JUSKOWA, Joanna; LAO, Mieczyslaw

Two cases of barbiturate intoxication treated with peritoneal dialysis. Pol. arch. med. wewnet. 35 no.5:731-733 '65.

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KRUS, Stefan; LAO, Mieczyslaw

Fibrosis and hyalinization of the renal glomeruli as an outcome of acute glomerulonephritis. Pat. Pol. 16 no.2: 173-180 Ap-Je 165.

1. Z Zakladu Anatomii Patologicznej AM w Warszawie (Kierownik: prof. dr. med. J. Groniowski) i z I Kliniki Chorob Wewnetrznych AM w Warszawie (Kierownik: prof. dr. med. T. Orlowski).

LAO, Mieczyslew; JANUSZKO, Stanislaw

Renal insufficiency in obstratics and gynecology. Ginek. Pol. 36 no. 12:1439-1441 D ' 65.

1. Z I Kliniki Chorob Wewnetrznych AM w Warszawie (Kierownik: prof. dr. med. T. Orlowski) i z I Kliniki Poloznictwa i Chorob Koblecych AM w Warszawie (Kierownik: prof. dr. med. T. Bulski).

GOTIB, A.D.; GONCHAROV, P.G.; LEVCHENKO, V.Ye.; GIMMEL'FARB, A.A.; PEVTSOV, V.P.; LAPA, A.M.

Controlling the thermal conditions of a blast furnace by the composition of the blast furnace gas. Iav.vys.ucheb.zav.; chern.met. no.4:31-37 '61. (MIRA 14:4)

1. Dnepropetrovskiy metallurgicheskiy institut i Zavod imeni Petrovskogo.

(Blast furnaces) (Gases-Analysis)

# LAPA, A.M. Pressure of the charge materials in the blast furnace hearth and evaluation of coke quality by crushing forces. Izv.vys.ucheb. zav.; chernmet. 5 no.4:19-28 '62. (MIRA 15:5) 1. Dnepropetrovskiy metallurgicheskiy institut. (Elast furnaces) (Coke)

KAGAN, I.S.; OTROSHCHENKO, T.A.; LAPA, A.M.

Technical and economic indices of blast furnace operations with large-size coke. Izv. vys. ucheb. zav.; chern. met. 5 no.10:189-195 162. (MIRA 15:11)

1. Dnepropetrovskiy matallurgicheskiy institut.
(Blast furmices and supplies)

GIMEL'FARE, A.A., kand.tekhn.nauk; LAPA, A.M., inzh.

Effect of the reduction in the consumption of coke on conditions of gas dynamics in blast furnaces. Stal' 23 no.7:593-597 J1 '63.

(MIRA 16:9)

1. Dnepropetrovskiy metallurgicheskiy institut.

(Blast furnaces) (Gas dynamics)

L 22139-66 ENT(d)/ENP(v)/ENP(k)/ENP(h)/ENP(1) ACC NR: AP6012947 SOURCE CODE: UR/0133/65/000/007/0585/0589 AUTHOR: Gotlib, A. D. (Doctor of technical sciences); Gismel'farb, A. A. (Cardidate of technical sciences); Yefimenko, G. G. (Candidate of technical sciences); Lapa, A. M. (Candidate of technical sciences); Polovchenko, I. G. (Candidate of technical sciences) Grishko, V. A. (Engineer); Chechuro, A. N. (Engineer); Kharchenko, N. M. (Engineer) ORG: Dnepropetrovsk Metallurgical Institute (Dnepropetrovskiy metallurgicheskiy institut!; Plant im. Dzerzhinskiy (Zavod) TITIE: Automatic control of the thermal state of a blast furnace SOURCE: Stal 45 no. 7, 1965, 585-589 TOPIC TAGS: automatic control, blast furnace, algorithm, digital computer ABSTRACT: The currently used methods for controlling the thermal state of a blast furnace have considerable deficiencies. There is considerable delay in receipt of data for control changes. Control should be performed directly on the change in thermal and reductive work of the gases, depending on their distribution in the charge and their movement through it. Theoretical principles for thermal control by composition of flue gas have been developed: a) minimum usage of coke for smelting cast iron of a given composition under given conditions of charge material and melting is defined, b) these parameters of the process are directly maintained at a level necessary to produce iron with minimum deviation from the given composition when all heat reserves of the process are used. Cord 1/2

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### ACC NR: AP6012947

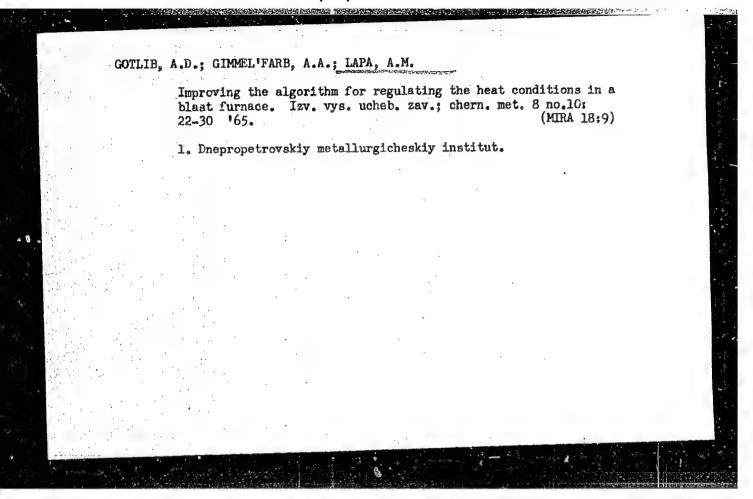
On the basis of these considerations, an algorithm for control of the thermal state of a furnace was developed by the Lisichan Scientific Research Institute for Computers for use in the "Sovetchik Master" (SM-2) computer at blast furnace A of the plant imeni Dzerzhinskiy. This device is a digital computer which performs the mathematical and logical processing of input information on the basis of this algorithm.

During an 18-day trial period in May and a 36-day trial period in October-November, 1963, the computer recommended 108 changes in coke quantity and 144 changes in blast temperature. The results were positive; the thermal state of the furnace was mainly disrupted only when the recommendations were not fulfilled and during changes in loading without recommendation by the computer.

The recommendation control considerably increased consistency in output composition. Coke usage was decreased by 2.5%, The algorithm can be used only when the furnace is under regular use. Engineer S. 2. Nemchenko, Engineer A. S. Skorobagatov, Engineer M. I. Obuvalin, Engineer T. I. Slamchinskaya, Engineer A. M. Yunchik, Engineer Yu. M. Samarets, and Engineer D. S. Kalashnikov participated in the work. Orig. art. has: 3 figures and 2 tables. [JPRS]

SUB CODE: 13, 09 / SUBM DATE: none / ORIG REF: 004

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USSR/Soil Science. Tillage. Land Reclaration. Erosion.

J-5

AbsJour : Ref Zhur-Biol., No 6, 1958, 24835.

Author : Capa, I.Z.

Inst

Title : The Effect of Aeration Drainage on the Increase of the

Yield of Agricultural Crops on Peat Soils.

Orig Pub: Nauchn. tr. Ukr. n.-i. in-t, gidrotekhn. i melior.,

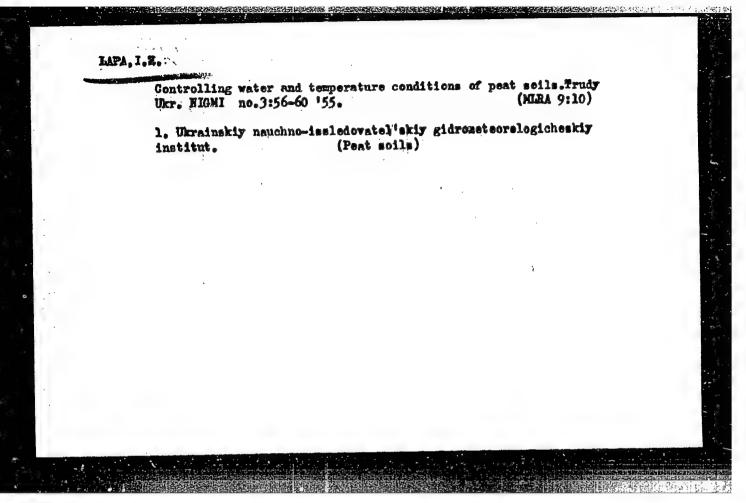
1956, vyp. 77/3, 153-171.

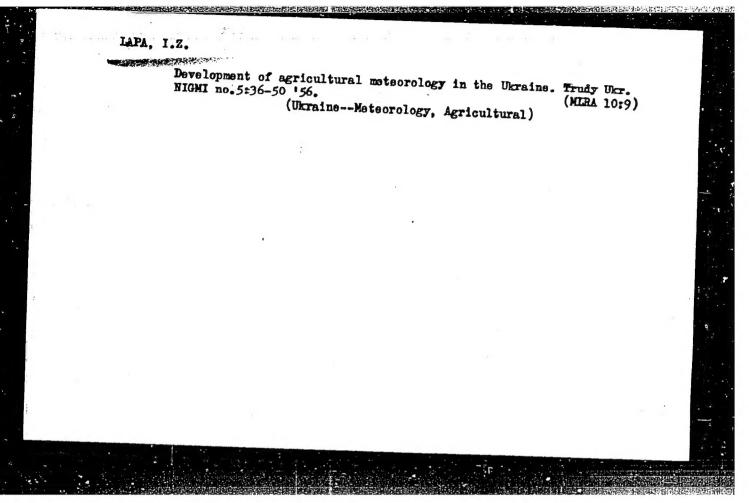
Abstract: The results of experiments of agricultural cultivation

of peat soils in the Panfilskoye marsh experimental field and in the kolkhozes of the Kiyevskoy Oblast (1949-1952 yrs.). Draining of soils further the intensification of the processes of nitrification and enrichment of soils with nitrates, particularly in the field under Russian blow-ball, where the quantity

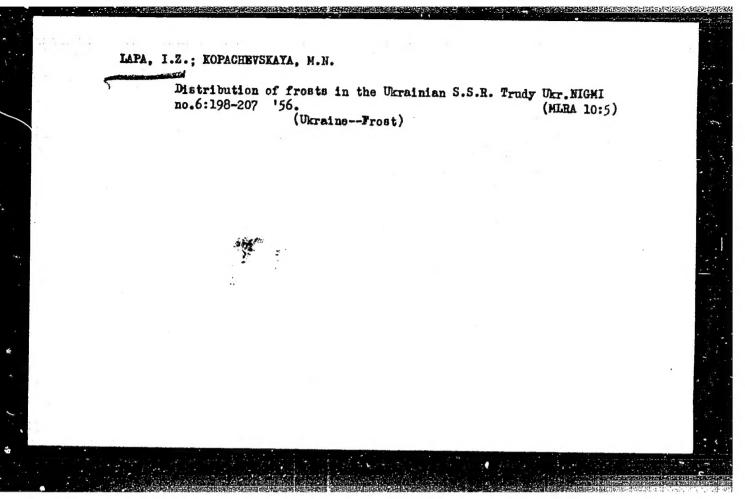
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TYULENEV, N.A., doktor sel'khoz. nauk, prof., otv. red.;
ALPAT'YEV, S.M., kand.sel'khoz. nauk, otv. red.;
LAPA. I.Z., kand. sel'khoz. nauk, red.; MOSHIKSKIY,
K.P., kand. tekhn. nauk, red.; RITKOVSKIY, B.I., kand.
tekhn. nauk, red.; SAMOKHVALENKO, S.K., kand. sel'khoz.
nauk, red.; ORLOVA, N.A., kand. tekhn. nauk, red.;
MOKLYAK, V.I., kand. tekhn. nauk, red.; SUSHKO, I.S., red.

[Materials of the Joint Conference of Young Scientists in the Field of Melioration and Hydraulic Engineering] Materially ob"edinennoi nauch -tekhnicheskoi konferentsii molcdykh nauchnykh rabotnikov v oblasti melioratsii i gidrotekhniki. Kiev, Urozhai. Nos. 1 - 2. 1964. (MIRA 18:3)

1. Obnyedinermaya konferentsiya molodykh nauchnykh rabotnikov v oblasti melioratsii i gidrotekhniki, Kiev, 1963. 2. Chlenkorrespondent AN Ukr.SSR (for Tyulenev).

